MP MASTER
MA35506

6070A
6071A

Synthesized RF Signal Generators

Non-Volatile Memory Log

P/N 610584
December 1980
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FLUKE®

	PARAMETER		MEMORY LOCATION 1	2	3	4	5	6
FREQUENCY	FREQUENCY	RELATIVE						
		REFERENCE						
	FREQUENCY STEP SIZE							
	RELATIVE FREQUENCY: ON/OFF							
	SWEEP							
	SWEEP WIDTH							
	SWEEP INCREMENT							
	SLOW: ON/OFF							
AMPL	AMPLITUDE	RELATIVE						
		REFERENCE						
	RELATIVE AMPLITUDE: ON/OFF							
MODULATION	AM DEPTH							
	ANGLE DEVIATION							
	MODULATION FREQUENCY							
	MODULATION DISPLAY: MOD FREQ, AM, FM, OR ØM							
	MODULATION CONTROLS							
	INT AM: ON/OFF							
	EXT AM: ON/OFF							
	INT FM/ØM: ON/OFF							
	EXT FM/ØM: ON/OFF							
	EXT DC COUPLED: AC/DC							
BRIGHT DIGIT	BRIGHT DIGIT: ON/OFF							
	DISPLAY AREA							
	DIGIT (FROM THE RIGHT)							
SPECIAL FUNCTIONS	MODE	DCFM: ON(11)/OFF(10)						
		HI DEV: ON(21)/OFF(20)						
	FIXED RANGE: ON(31)/OFF(30)							
	SWEEP SPEED: 40-44							
	SYMMETRICAL SWEEP(50) ASYMMETRICAL SWEEP(51)							
	WIDEBAND REFERENCE: ON(61)/OFF(60)							
	INTERNAL AUDIO OSCILLATOR: ON(71)/OFF(70)							
	AUTOMATIC AMPLITUDE CORRECTION: ON(80)/OFF(81)							
COMMENTS								

MEMORY LOCATION										
7	8	9	10	11	12	13	14	15	16	17

			MEMORY LOCATION					
	PARAMETER		18	19	20	21	22	23
FREQUENCY	FREQUENCY	RELATIVE						
		REFERENCE						
	FREQUENCY STEP SIZE							
	RELATIVE FREQUENCY: ON/OFF							
	SWEEP							
	SWEEP WIDTH							
	SWEEP INCREMENT							
	SLOW: ON/OFF							
AMPL	AMPLITUDE	RELATIVE						
		REFERENCE						
	RELATIVE AMPLITUDE: ON/OFF							
MODULATION	AM DEPTH							
	ANGLE DEVIATION							
	MODULATION FREQUENCY							
	MODULATION DISPLAY: MOD FREQ, AM, FM, OR ØM							
	MODULATION CONTROLS							
	INT AM: ON/OFF							
	EXT AM: ON/OFF							
	INT FM/ØM: ON/OFF							
	EXT FM/ØM: ON/OFF							
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	AUTOMATIC AMPLITUDE CORRECTION: ON(80)/OFF(81)							
COMMENTS								

MEMORY LOCATION										
24	25	26	27	28	29	30	31	32	33	34

			MEMORY LOCATION					
	PARAMETER		35	36	37	38	39	40
FREQUENCY	FREQUENCY	RELATIVE						
		REFERENCE						
	FREQUENCY STEP SIZE							
	RELATIVE FREQUENCY: ON/OFF							
	SWEEP							
	SWEEP WIDTH							
	SWEEP INCREMENT							
	SLOW: ON/OFF							
AMPL	AMPLITUDE	RELATIVE						
		REFERENCE						
	RELATIVE AMPLITUDE: ON/OFF							
MODULATION	AM DEPTH							
	ANGLE DEVIATION							
	MODULATION FREQUENCY							
	MODULATION DISPLAY: MOD FREQ, AM, FM, OR ØM							
	MODULATION CONTROLS							
	INT AM: ON/OFF							
	EXT AM: ON/OFF							
	INT FM/ØM: ON/OFF							
	EXT FM/ØM: ON/OFF							
	EXT DC COUPLED: AC/DC							
BRIGHT DIGIT	BRIGHT DIGIT: ON/OFF							
	DISPLAY AREA							
	DIGIT (FROM THE RIGHT)							
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	WIDEBAND REFERENCE: ON(61)/OFF(60)							
	INTERNAL AUDIO OSCILLATOR: ON(71)/OFF(70)							
	AUTOMATIC AMPLITUDE CORRECTION: ON(80)/OFF(81)							
COMMENTS								

MEMORY LOCATION										
41	42	43	44	45	46	47	48	49	50	

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